

 BRS form
  IS&R form
  Image
  Text
  HTML

 Hits
  Details
  HTML

mm 8/31/05

EAST - [10884838.wsp:1]

FileViewEditToolsWindowHelp

Drafts

BRS:

BRS:

BRS:

IS&R:

BRS:

BRS:

IS&R:

Pending

Active

L1: (46) "5318347"

L2: (51) Combined citation search 1

L3: (12) "6062647"

L4: (32) Combined citation search 2

L5: (39) "5368365"

L6: (42) Combined citation search 3

L7: (6) "6139107"

L8: (11) Combined citation search 4

Failed

Saved

Favorites

Tagged (1)

UDC

Queue

Trash

USPGPU; USPAT; USOCR

Default operator: OR

BrowseQueueGear

Burke

Highlight all hit items initially

("5382079" | "5664842" | "5853223" | "5931537" | "6053579" | "6062647").PN. OR ("6139107").URPN.

	U	1	Document I	Issue Da	Page	Title	Current O	Current XR	Retrieval	Inventor	S	C	P	3		
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6840582	20050111	20	Height adjustable arm assembly	297/411.3			Burwell; Damon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6827406	20041207	11	Armrest support	297/411.3	297/411.3		Gregory et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6802566	20041012	39	Arm assembly for a chair	297/411.3	297/411.2		Prince; Jonathan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6619746	20030916	28	Height-adjustable rotatable chair arm	297/411.3	297/411.3		William et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6343840	20020205	10	Height adjustment mechanism for chair	297/411.3	297/353		Roslund, Jr.; Richard N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6062647	20000516	12	Adjustable armrest assembly	297/411.3	297/353		Chuang; Mei-Chin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6053579	20000425	11	Height-Adjustable	297/411.3	297/411.2		Mei; Teng-Fu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4										Nelson; Patrick	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

NUM

142 8/31/05

EAST - [10385103.wsp:1]

FileViewEditToolsWindowHelp

Drafts

BRS:

BRS:

BRS:

BRS:

Pending

Active

L1: (3) "6264276"

L2: (11) Combined citation search 1

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

FullBrowseLinksClear

DBsUS-PGPUB; USPAT: USOCR

Default operator: OR

Buttons

Highlight all hit terms initially

("4012158" | "4036525" | "4639039" | "4749230" | "5649741" | "5685609" | "5695249" | "5951107" | "6209840").PN. OR ("6264276").URPN.

BRS form

ISAR form

Image

Text

HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3	In	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6751921 B1	20040622	7	Earthquake-proofing reinforcing metal fitting	52/713	248/174; 248/218.4;		Iwakawa; Toru	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6631953 B2	20031014	12	Backrest elevator device	297/353			Lai; Yu-Shan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6209840 B1	20010403	8	Mechanism for the relative positioning of chair arm	248/407	248/118; 248/423;		Chen; Chao Ken	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5951107 A	19990914	9	Height adjusting device with audible feedback	297/353	297/411.36; 403/105		Tornero; Lino E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5695249 A	19971209	6	Height adjustment mechanism for chair components	297/353			Lotfi; Mehdi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5685609 A	19971111	12	Mechanism to adjust the height of a back support of	297/353			Miotto; Beniamino	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5649741 A	19970722	15	Adjusting mechanism	297/353	297/411.36		Beggs; Ken A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4749230 A	19880607	9	Height adjusting device for chair backrest	297/353	248/244; 248/297.31;		Tornero; Lino E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4639039 A	19870127	9	Height adjustment mechanism for chair backrest	297/353	248/297.31; 297/410;		Donovan; Kyle P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4036525 A	19770719	6	Backrest adjustment mechanism	297/353	248/408; 403/106;		Hawk; Victor G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4012158 A	19770315	15	Adjustable seat-back mechanism	403/107	248/408; 297/353;		Harper; Henry J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

Meta

Details

HTML

Ready

NUM

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EAST - [10385103.wsp:1]

FileViewEditToolsWindowHelp

Drafts

BRS:

BRS:

BRS:

BRS:

Pending

Active

L1: (4946) height adj adjustS

L2: (150) armrest and l1

L3: (2320) pivot adj pins

L4: (20) 12 and 13

L5: (20) 14 and locking

L6: (15) 15 and sleeve

Failed

Saved

Favorites

Tagged (0)

UDC

US-PGPUB

Default generator: OR

15 and sleeve

BRS form

ISAR form

Image

Text

HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	3	Imag
1			US 20050138731 A1	20050630	17	Multi-purpose patient chair	5/601	5/618		Failor, Raymond A. et al.					US 2
2			US 20050093359 A1	20050505		Height-adjustment mechanism for an armrest	297/411.36			Hobb, David Lloyd et al.					
3			US 20050093358 A1	20050505		HEIGHT-ADJUSTMENT MECHANISM FOR AN ARMREST	297/411.36			Matern, Gerard J. et al.					
4			US 20050035638 A1	20050217		Reclinable chair	297/300.2	297/300.4		Pennington, Mark Rundle et al.					
5			US 20040245840 A1	20041209		Seating with comfort surface	297/452.63			Tubergen, Renard G. et al.					
6			US 20040245839 A1	20041209		Combined tension and back stop function for seating	297/452.63	297/300.2; 297/452.56		Bodnar, David A. et al.					
7			US 20040245827 A1	20041209		Combined tension and back stop function for seating	297/300.1			Bedford, Adam C. et al.					
8			US 20040183272 A1	20040923		Mechanical improvements to a personal vehicle	280/250.1			Kamen, Dean L. et al.					
9			US 20040051358 A1	20040318		Control mechanism for seating unit	297/300.1			Bodnar, David A. et al.					
10			US 20030111886 A1	20030619		Lumbar support	297/284.4	297/452.48		Footitt, Ian Colin					
11			US 20020043871 A1	20020418		Seat for a reclining office chair	297/452.55	297/452.56		Prince, Jonathan William et al.					
12			US 20020043863 A1	20020418		Height-adjustable rotatable chair arm	297/411.36			Roslund, Richard N. JR. et al.					
13			US 20020043843 A1	20020418		Reclinable Chair	297/301.1			Pennington, Mark Rundle et al.					
14			US 20020036420 A1	20020328		Lumbar support	297/284.4			Footitt, Ian Colin					
15			US 20020023787 A1	20020228		Mechanical Improvements to a personal vehicle	180/7.1	180/65.1		Kamen, Dean L. et al.					

Ready

NUM

444 8/31/05